

PA:\2001\ED015.dwg\ED015-TYP SEC & SCHEDULES.dwg 1/17/2007 10:00:02 AM CST

LOCATION	GEOTECHNICAL FABRIC FOR GROUND STABILIZATION (SQ YD)	SUB-BASE GRANULAR MATERIAL TYPE B 12" (SQ YD)	AGGREGATE BASE COURSE TYPE B (SQ YD)			AGGREGATE SURFACE COURSE TYPE A 6" (SQ YD)	BITUMINOUS MATERIALS (PRIME COAT) (GAL)	AGGREGATE (PRIME COAT) (TON)	AGGREGATE SHOULDERS TYPE A 6" (SQ YD)	HOT MIX ASPHALT SHOULDERS 8" (SQ YD)	HOT-MIX ASPHALT BASE COURSE 6" (SQ YD)	HOT-MIX ASPHALT BASE COURSE WIDENING 6" (SQ YD)	HOT-MIX ASPHALT SURFACE COURSE MIX "D", N50 (TON)	HOT-MIX ASPHALT BINDER COURSE IL-19.0, N50 (TON)	LEVELING BINDER (MACHINE METHOD) N50 (TON)	INCIDENTAL HOT-MIX ASPHALT SURFACING (TON)
			4"	6"	10"											
			SUBTOTAL													
SECTION 01-00017-00-FP																
STA 9+50 TO 36+50	9600	9600								7800		721	1201			
STA 10+09 TO 10+57 RT					61											
STA 14+30 LT	219	219			58					187		22	37			
STA 16+85 RT	325	325			58					273		30	50			
STA 20+45 LT	219	219			53					187		21	36			
STA 29+00 LT	219	219			127					187		27	46			
STA 29+26 LT					35							3	5			
STA 31+80 TO 34+27 RT								412								
STA 197+00 TO 199+25	506	506								506		47	76			
STA 197+88 LT					39											
STA 199+25 TO 208+00	3111	3111								2528		234	389			
STA 301+13 TO 301+40	137	137								101		9	16			
STA 301+40 TO 302+30					260			190				20	36			
STA 301+63 RT					27							2	4			
SUBTOTAL	14336	14336	0	0	616	702	0	233	0	11769	0	1136	1898	0	0	
SECTION 02-00284-00-WR																
STA 36+66 TO 38+00	447	447							89	89	357	33	55			
STA 38+00 TO 54+00			1067	1778		213	4.3	1067	1067		711	394	1051	394		
STA 44+34 RT					37											
STA 47+43 RT					94											
STA 50+64 RT					91											
STA 53+95 LT					42											
STA 54+00 RT				56		9	0.2				56				32	
STA 54+00 TO 76+00				2444		293	5.9	1467	1467		978	542	813	542		
STA 57+33 LT					64											
STA 58+27 LT															8	
STA 70+46 RT					83											
STA 71+77 LT					108											
STA 74+87 RT					53											
STA 76+00 TO 76+50				72		7	0.1	17	50		22	12	16	12		
STA 76+16 LT															8	
STA 76+50 TO 77+10				160		12	0.2		120		40	22	33	22		
STA 77+10 RT					29											
STA 77+34 LT					25											
STA 77+40 TO 77+85				65		6	0.1	15	45		20	11	17	11		
STA 77+85 TO 85+00				794		95	1.9	477	477		318	176	264	176		
STA 80+48 LT				42		9	0.2				42				32	
STA 85+00 TO 87+10				303		28	0.6	70	210		93	52	78	52		
STA 85+43 RT					20											
STA 86+85 RT					46											
STA 87+10 TO 106+50				2156		259	5.2	1293	1293		862	478	717	478		
STA 92+30 LT					156											
STA 93+81 RT					64											
STA 94+06 RT															8	
STA 108+50 TO 109+53	1010	1010						202	202	808		75	124			
STA 109+90 RT					108											
STA 108+50 LT					210											
STA 110+74 TO 113+00	753	753						151	151	603		56	93			
STA 112+08 LT					210											
STA 113+00 TO 134+50				2389		287	5.7	1433	1433		956	530	795	530		
STA 124+64 LT					98											
STA 134+36 LT					112											
STA 134+50 TO 138+00	1167	1167						233	233	933		86	144			
STA 137+64 RT					103											
STA 138+00 TO 142+15				461		55	1.1	277	277		184	102	153	102		
STA 140+13 RT					103											
STA 142+15 TO STA 151+50				1143		125	2.5	312	727		416	230	346	230		
STA 149+25 LT					110											
STA 151+50 TO 151+70						3	0.1	7	9		4	5	4			
SUBTOTAL	3377	3377	1067	11863	0	1966	1401	28.1	7110	7850	2701	4702	2804	4705	2549	
TOTAL	17713	17713	1067	11863	616	2668	1401	28.1	7343	7850	14470	4702	3940	6603	2549	

LOCATION	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT (SQ YD)		CONCRETE GUTTER TYPE A (FOOT)	COMBINATION CONCRETE CURB & GUTTER (FOOT)	
	6"	8"		TYPE B-6.24	TYPE M-6.24
	SUBTOTAL				
SECTION 01-00017-00-FP					
STA 9+50 TO 36+50				5385	35
STA 9+95 RT		71			
STA 10+09 TO 10+57 RT		27			
STA 10+46 LT		61			
STA 10+72 RT		71			
STA 11+31 LT		61			
STA 11+75 RT	78				
STA 12+78 LT	52				
STA 13+07 RT	31				
STA 14+20 RT	58				
STA 14+42 RT	70				
STA 15+37 RT	53				
STA 15+43 LT	43				
STA 16+44 RT	73				
STA 16+50 LT	45				
STA 16+65 RT				60	
STA 16+83 LT	57				
STA 17+82 LT	49				
STA 18+10 RT	70				
STA 18+50 LT	55				
STA 18+98 RT	76				
STA 19+47 LT	49				
STA 19+93 RT	42				
STA 21+11 RT		142			
STA 22+43 LT	40				
STA 23+37 LT	56				
STA 24+21 LT	63				
STA 24+89 LT	40				
STA 25+76 LT	40				
STA 26+09 LT	32				
STA 26+50 LT	34				
STA 27+37 LT	59				
STA 28+35 LT	49				
STA 28+52 RT		94			
STA 29+30 LT	12				
STA 30+26 LT	49				
STA 30+29 RT		33			
STA 30+70 RT		66			
STA 31+50 LT	44				
STA 31+78 LT	36				
STA 32+15 RT		88			
STA 32+33 LT	40				
STA 32+72 LT	42				
STA 32+78 RT		58			
STA 33+60 RT		88			
STA 199+25 TO 208+00				1750	
STA 200+82 LT		92			
STA 204+33 LT	51				
STA 205+12 LT	54				
STA 206+02 LT	46				
STA 206+68 LT	43				
SUBTOTAL	1731	952	0	7175	35
SECTION 02-00284-00-WR					
STA 76+00 TO 76+50		50			
STA 76+50 TO 77+40		180			
STA 77+40 TO 77+85		45			
STA 85+00 TO 87+10		210			
STA 142+15 TO STA 151+50		935			
STA 151+50 TO 151+70		20			
SUBTOTAL	0	0	1440	0	0
TOTAL	1731	952	1440	7175	35

SCALE: N/A	JOB NO. E01015												
DRAWN BY: MRG	FILE NO.												
CHECKED BY: SRM	SHEET 11												
DATE: 7/10/06													
SECTION 02-00284-00-WR & 01-00017-00-FP													
PROJECT: PROPOSED IMPROVEMENTS FOR LOWE ROAD FROM IL-17 TO WALDRON ROAD WALDRON ROAD FROM CORP. LIMITS TO DIVISION STREET													
SCHEDULE OF QUANTITIES													
<p>This document and the ideas and designs incorporated herein, as an instrument of professional service, is the property of Tyson Engineering Inc. and is not to be used in whole or in part, for any other project without written authorization of Tyson Engineering Inc.</p> <p>Do not scale drawings. Use dimensions only. Contractor shall be responsible for verifying all dimensions.</p> <p>Information herein and herein is confidential.</p>													
<p>REVISIONS</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>DATE</th> <th>BY</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>3</td> <td>10/24/06</td> <td>MRG</td> <td>PER IDOT REVIEW</td> </tr> <tr> <td>4</td> <td>12/29/06</td> <td>MRG</td> <td>PER COUNTY REV</td> </tr> </tbody> </table>		NO.	DATE	BY	DESCRIPTION	3	10/24/06	MRG	PER IDOT REVIEW	4	12/29/06	MRG	PER COUNTY REV
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3	10/24/06	MRG	PER IDOT REVIEW										
4	12/29/06	MRG	PER COUNTY REV										
<p>TYSON ENGINEERING, INC.</p> <p>CONSULTING CIVIL ENGINEERS LAND SURVEYORS DESIGN FIRM LICENSE #184-001136</p> <p>367 SOUTH SCHUYLER AVENUE KANKAKEE, ILLINOIS 60901 PHONE (815) 932-7406</p>													
<p>CONTRACT NO. 87314</p> <p>FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT</p> <p>* LOWE RD. FAU 6209/WALDRON RD. FAU 6184</p> <p>** 02-00284-00-WR & 01-00017-00-FP</p>													
SECTION	TOTAL SHEETS 83												
SHEET NO. 11													